

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
(Our Case No. 12965US03)

In The Application Of:

Marshall et al.

Serial No.: 10/648,463

Filed: August 26, 2003

Examiner: V. Bali

Group Art Unit: 2623

For: METHOD FOR GENERATING A
UNIQUE AND CONSISTENT SIGNAL
PATTERN FOR IDENTIFICATION OF
AN INDIVIDUAL



CERTIFICATE OF MAILING

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March 2, 2005

By: Jean D. Kuelper

Reg. No.: 30,171

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

It is respectfully requested that the patents listed on the enclosed PTO form 1449 be
considered in the examination of the above-identified patent application. Please initial the
citations considered on PTO form 1449 and the enclosed copy thereof and return one copy.

Please charge any additional fees associated with this Information Disclosure Statement
to the deposit account of McAndrews, Held & Malloy, Ltd., Account No. 13-0017.

Respectfully submitted,

Dated: March 2, 2005

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Form PTO-1449 (Rev. 8-83)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 12965US03	SERIAL NO. 10/648,463
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		APPLICANT(s): Marshall et al.	
		FILING DATE 8-26-03	GROUP ART UNIT: 2623

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE
	A	5,868,134	02/09/99	Ichiki .			
	B	6,030,079	02/29/00	Torii			
	C						
	D						
	E						
	F						
	G						
	H						
	I						
	J						
	K						
	L						
	M						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	N							
	O							
	P							
	Q							
	R							
	S							
	T							
	U							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	V	Zheng, Liu et al., "Automatic Image Analysis of Fundus Photograph," Proceedings of the 19 th Annual International Conference of the IEEE Engineering In Medicine And Biology Society. "Magnificent Milestones and Emerging Opportunities in Medical Engineering" (Cat. No. 97CH36136) IEEE Piscataway, NJ, USA, vol. 2, 1997, pages 524-525, vol. 2, XP002307265; ISBN: 0-7803-4262-3 (Abstract, paragraph 1. Identify the optic disk and the fovea through Hough transform
	W	Mendels, F. et al., "Extraction of the optic 1, 2, 5, 6, 13, 14 disk boundary in digital fundus images" BMES/EMBS Conference, 1999. Proceedings of the First Joint Atlanta, GA, USA 13-16 Oct. 1999, Piscataway, NJ, USA, IEEE, US, 13 October 1999 (1999-10-13), page 1139, XP010358045; ISBN 0-7803-5674-8; Abstract
EXAMINER		DATE CONSIDERED:
*EXAMINER: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		